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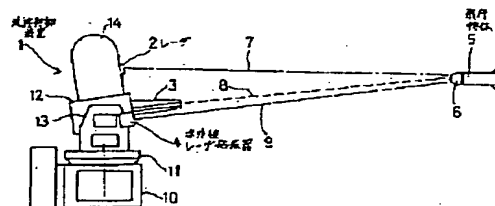
(54) PROXIMITY DEFENCE DEVICE

(57) Abstract:

PURPOSE: To obstruct an infrared ray camera loaded on a flying body effectively by a method wherein an infrared ray laser is used under combining with a proximity defence device so far having automatic target tracking function.

CONSTITUTION: A proximity defence device 1 is constituted of a radar 2 and an infrared ray laser oscillator 4 for obstructing an infrared ray camera 6 other than a gun or a cannon 3 to obstruct the infrared ray camera 6 loaded on a flying body 5.

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